## APPLICATION FOR PERMIT

## TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office	OEC 1 5 1986			
Retu	urned to applicant for correction				
	<del></del>				
Map filed		<b>OEC 1 5 1986</b> under 50421			
	The applicant HOMESTAKE MINING	COMPANY OF CALIFORNIA			
	P.O. Box 10628 Street and No. or P.O. Box No.	of Reno			
	Nevada 89510 State and Zip Code No.	, hereby make application for permission to appropriate the public			
wate	ers of the State of Nevada, as hereinafter	stated. (If applicant is a corporation, give date and place of incorpora-			
tion;	; if a copartnership or association, give na	ames of members.)			
	California Corpo	oration, November 6, 1877			
1.	The source of the proposed appropriation is Underground Gold Hill Well No. 4.  Name of stream, lake, spring, underground or other source				
2.					
		acre-feet.			
3.	The water to be used for Mining and milling.  Irrigation, power, mining, manufacturing, domestic, or other use. Must limit to one use.				
	If use is for:	tion, power, mining, manuactoring, desirate of vitter time. Him to one desirate			
	(a) Irrigation, state number of acres to be irrigated				
	(c) Other use (describe fully under "No. 12. Remarks"				
	(d) Power:				
	(1) Horsepower developed				
	(2) Point of return of water to stream				
5.					
	5. The water is to be diverted from its source at the following point. NE1/4NE1/4. Section 32, T11N, R44  Describe as being within a 40-acre subdivision of put  MDR&M, at a point from which the NW corner of Section 33, T11N, R44E, MDB&M  survey, and by course and distance to a section corner. If on unsurveyed land, it should be so stated.				
	•	ner. If on unsurveyed land, it should be so stated,  0_77_feet_distant			
0.	6. Place of use All of Section 32, Illn, R44F, MDB&M  Describe by legal subdivision. If on unsurveyed land, it should be so stated.				
7.		and end about December 31 , of each year.			
	8. Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans				
	for exploratory drilling o	ge works.) Well, pipeline. This water is to be used  State manner in which water is to be diverted, i.e. diversion structure, ditches and f mineral deposit.			
a	flumes, drilled well with pump and motor, etc.  Estimated cost of works	20,000			

10.	Estimated time required to construct works. 3 years  If well completed, describe works.				
11.	Estimated time required to complete the application of	water to beneficial use	5 years		
12.	Remarks: For use other than irrigation or stock watering, state number and type of units to be served or annual consumptive use.				
	Ine annual consumptive use is 236,520,000 gallons per year. If the exploration				
	drilling proves out a viable ore body.	then this water woul	d be used for mining		
	.and.milling.purposes.during.extraction.	of ore body			
	Bys/Alan.DCox				
Con	nparedjjk/bcpm/se	·	icant for Homestake Mining Co.		
Prot	ested	P.O. Box 10628, R			
	APPROVAL	OF STATE ENGINEER			
amo rig pla rea two mus ins acc met tio Eng of and man (CO The	This is to certify that I have examined the foregoing a point limitations and conditions:  This permit is issued subject to exist the count of water herein granted is only a tended to be existed the count of water herein granted is only a tended to be existed to be existed to be existed use. It is also under a sonable lowering of the static water level (2) inch opening for measuring depth to exist the installed and maintained to prevent that a stalled and maintained in the discharge prevent at the example of water water must be installed before any use of water must be installed before any use of water must be installed. This source is located in the water herein granted at any and all the total combined duty of water under 150426 shall not exceed 86.47 million gas and the permit is issued under the preference of use of water under this permit is installed on the preference of use of water under this permit is installed to exceed 1.0 continued to be appropriated shall be limited to the exceed 1.0 continued to exceed 1.0 continued to exceed 1.0 continued the preference of water to be appropriated shall be limited to the exceed 1.0 continued to exceed 1.0 continued to the exceed 1.0 continued to exceed 1.0 contin	eing rights. It is usemporary allowance an ependent upon the amorestood that this right vel. This well shall water. If the well waste. A totalizing pipeline near the policy placed to beneficial vater begins, or befored within an area de ate retains the right times.  The Permits 50421, 5042 allons annually. The red use provisions of the amount which can be a controlled to the amount which can be a controlled.	nderstood that the d that the final water unt of water actually t must allow for a be equipped with a is flowing, a valve g meter must be nt of diversion and 1 use. The totalizing re the Proof of Complesignated by the State to regulate the use 2, 50423, 50424, 50425 f NRS Chapter 534. The tivity a temporary use applied to beneficial use, and		
	lion gallons annually.	· .			
	k must be prosecuted with reasonable diligence and be c				
	of of completion of work shall be filed on or before				
App	lication of water to beneficial use shall be made on or be	efore	November 23, 1992		
Proc	of of the application of water to beneficial use shall be fil	led on or before	December 23, 1992		
Map	in support of proof of beneficial use shall be filed on or	r before	N/A		
Com	•		PETER G. MORROS  nto set my hand and the seal of		
Proo	f of beneficial use filed	ice, this 23rd day of	-		
Cultu	ural map filed	9 87	<u> </u>		
	ficate NoIssued	J.	Marrov		
11	218 (Rev.)	•	State Engineer		

WITHDRAWN BY APPEICANT DEC 21 1994

## (PERMIT TERMS CONTINUED)

and any application to change the manner of use granted under this permit will be subject to additional determination and evaluation with respect to the permanent effects on existing rights and the resource within the ground water basin.

The issuance of this permit does not waive the requirements that the permit holder obtain other permits from State, Federal and local agencies.

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